



# Daily Water Outage Report



## Main Breaks

If a main break occurs in your neighborhood, our crews work quickly to make the repair and restore water service. Due to the urgency of such situations, our crews make the repair process their top priority. Occasionally, this means water service may be interrupted for periods of time without prior notification.

Type of Outage	Location Of Outage	Impact Area	Expected Restoration
Scheduled Water Main Shut Off	3815 Landa	From Griggs	08/12/13 1:15PM
Scheduled Water Main Shut Off	6112830 Chaseland	From Westhurst	08/12/13 2:00PM
Scheduled Water Main Shut Off	9001 3415 Lapston	From Maxfield to Village Gate	08/12/13 6:00PM
Scheduled Water Main Shut Off	7030 River Bluff	From W Orem	08/12/13 3:15PM
Scheduled Water Main Shut Off	4218 Dacca	From Cullen to Mitchell	08/12/13 3:30PM
Scheduled Water Main Shut Off	13900 Townwood	From Prudence to W Orem	08/12/13 2:45PM
Scheduled Water Main Shut Off	4026 Synott	From Ashford Park to Westpark Tollway	08/12/13 2:45PM
Scheduled Water Main Shut Off	3200 Elm Ridge	From Buffalo Speedway	08/12/13 2:45PM
Scheduled Water Main Shut Off	11300 Beechnut	From Leawood to Leamont	08/12/13 4:30PM
Scheduled Water Main Shut Off	5600 Shaver	From Broadway to Old Galveston Rd	08/12/13 5:30PM
Scheduled Water Main Shut Off	2219 McKee	From Campbell to Lee	08/12/13 11:45AM



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Scheduled Water Main Shut Off	Taylorcrest/Brittmoore	From Pebblebrook to Memorial	08/12/13 4:00PM
Scheduled Water Main Shut Off	500 Jewett	From North Freeway to Archie	08/12/13 3:30PM
Scheduled Water Main Shut Off	1709 Hussion	From Milby to Leeland	08/12/13 3:00PM
Scheduled Water Main Shut Off	5647 Avenue K	From Caesar Chavez	08/12/13 3:30PM
Scheduled Water Main Shut Off	14015 Britoak Ln	From Kirkwood	08/12/13 4:00PM
Scheduled Water Main Shut Off	6800 Capitol	From 69 <sup>th</sup> to Wayside	08/12/13 6:15PM
Scheduled Water Main Shut Off	9318 Camay	From Tidwell to Firnat	08/12/13 5:30PM

There will likely be air in your water service piping when the water is turned back on. It is a good idea to run water from a faucet that does not have an aerator screen immediately following a water outage. Bathtubs and hosed bibs are good candidates. Open faucets slowly to allow the air to escape. Air will make a spurting or hissing sound as it escapes through the faucet. Once the water is flowing, allow the faucet to run for a minute or two. The water may be cloudy at first due to air in the water or particles that dislodged as the pipes filled with water. This should clear fairly quickly. If water is cloudy throughout the house and it does not clear after allowing the water to run for several minutes, contact us at 713.837.0311 or 311 for assistance.

If kitchen or bathroom faucets do not perform normally following a water outage it may be necessary to remove the aerator screen. Typically the aerator can simply be unscrewed from the faucet. Inspect the screen for small particles and rinse away any you find. Reinstall the aerator and test performance of the faucet again. If you experience difficulties such as low pressure throughout the house following a water outage contact us at 713.837.0311 or 311 for assistance.